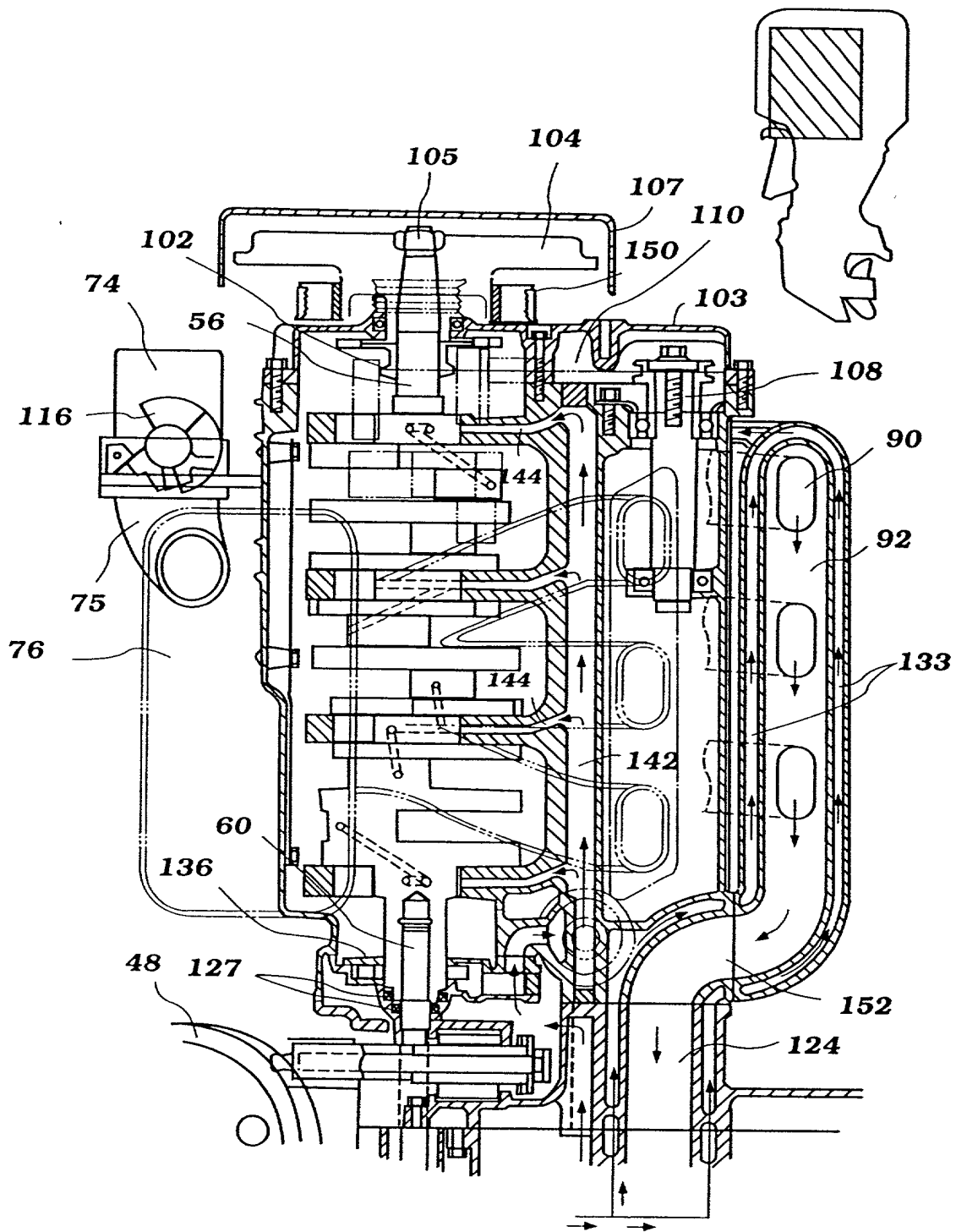
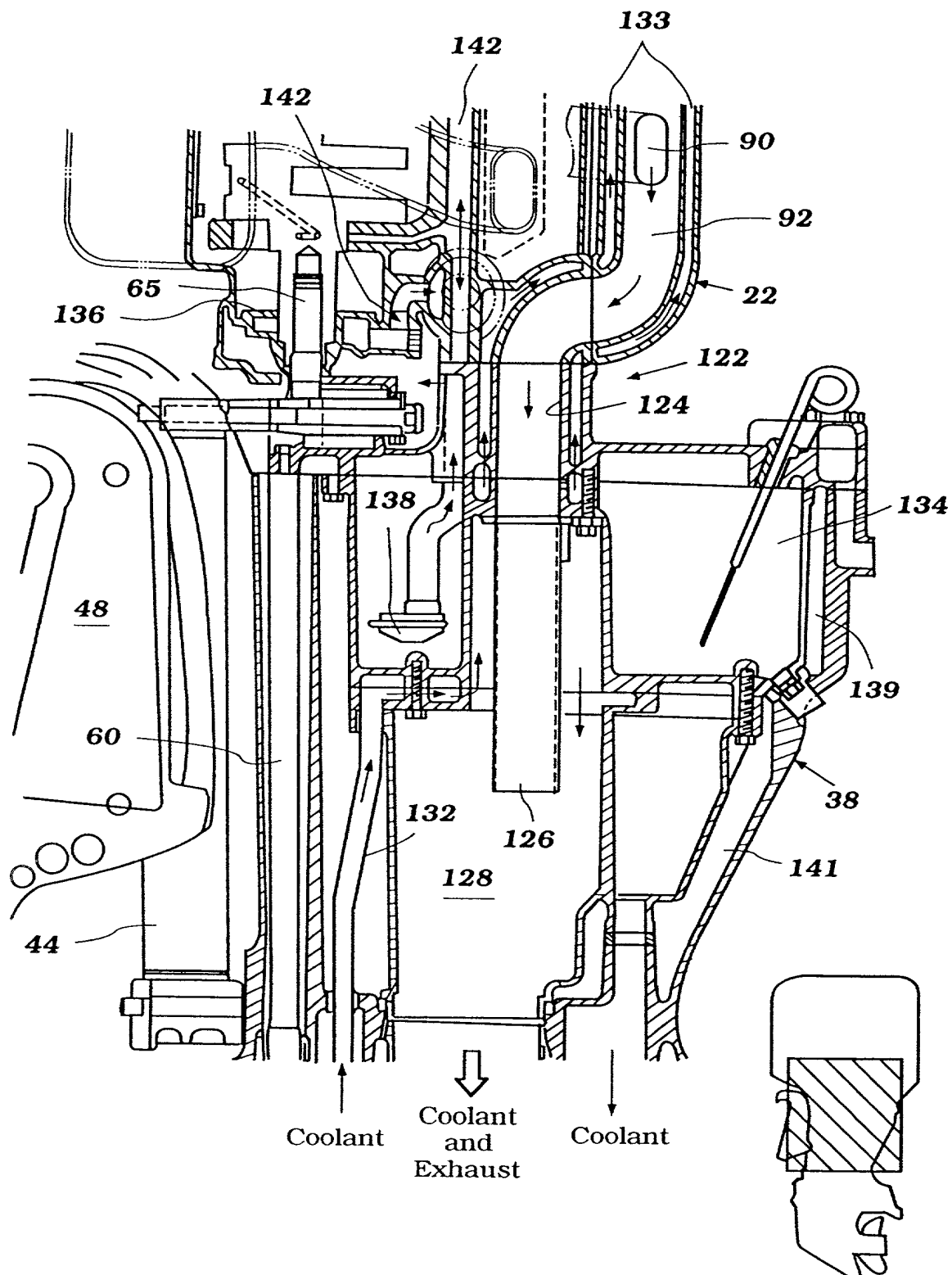


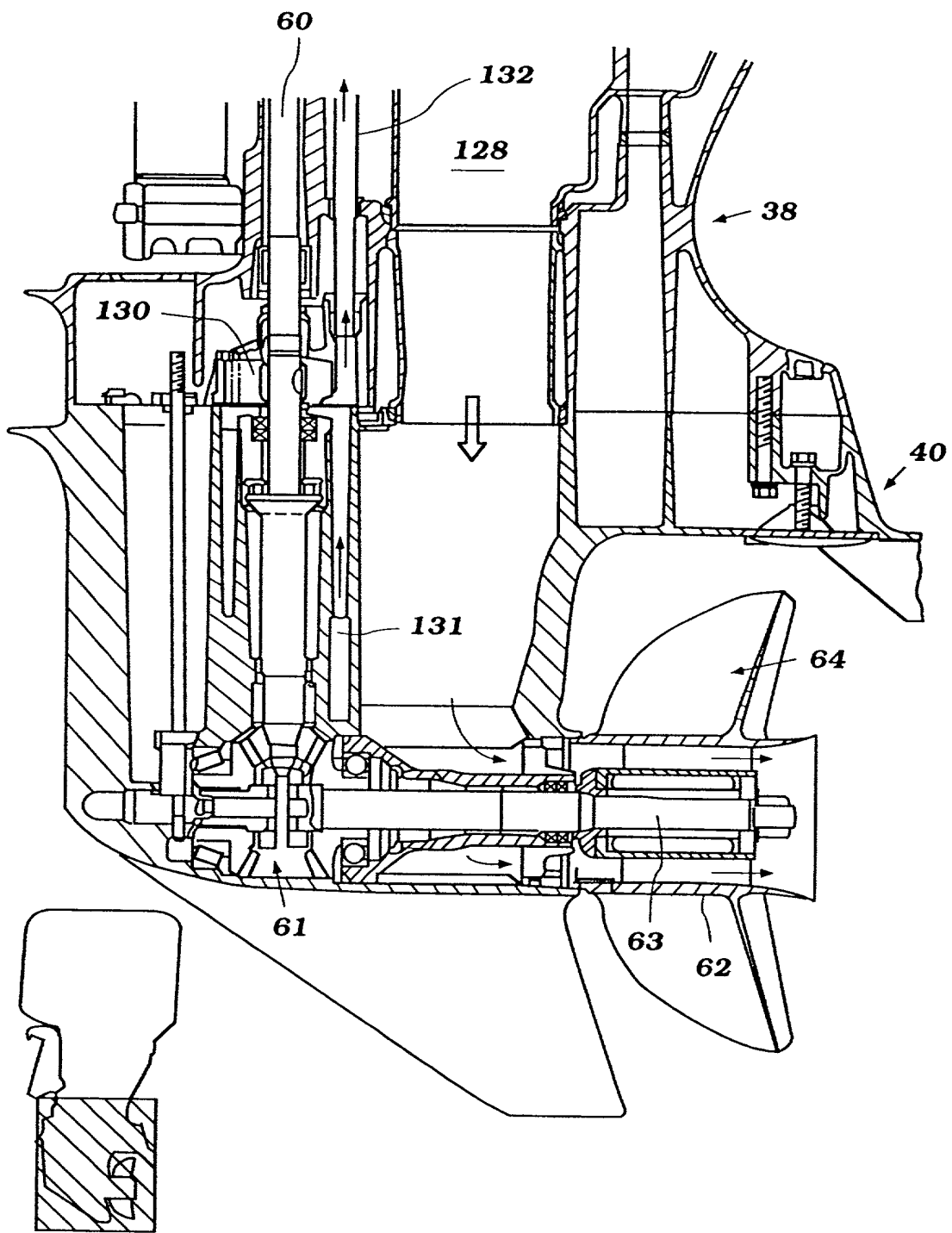
**Figure 1**



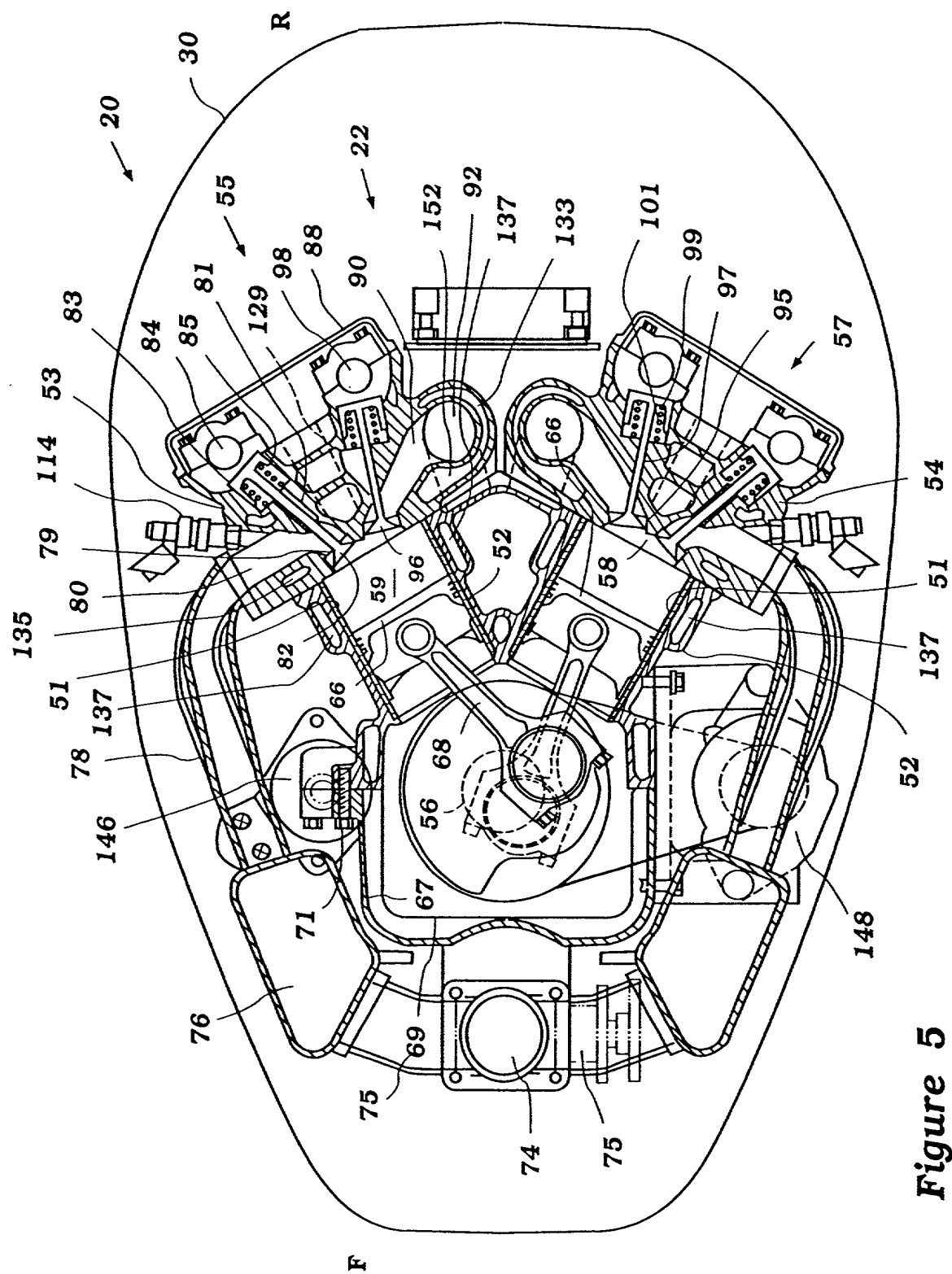
**Figure 2**



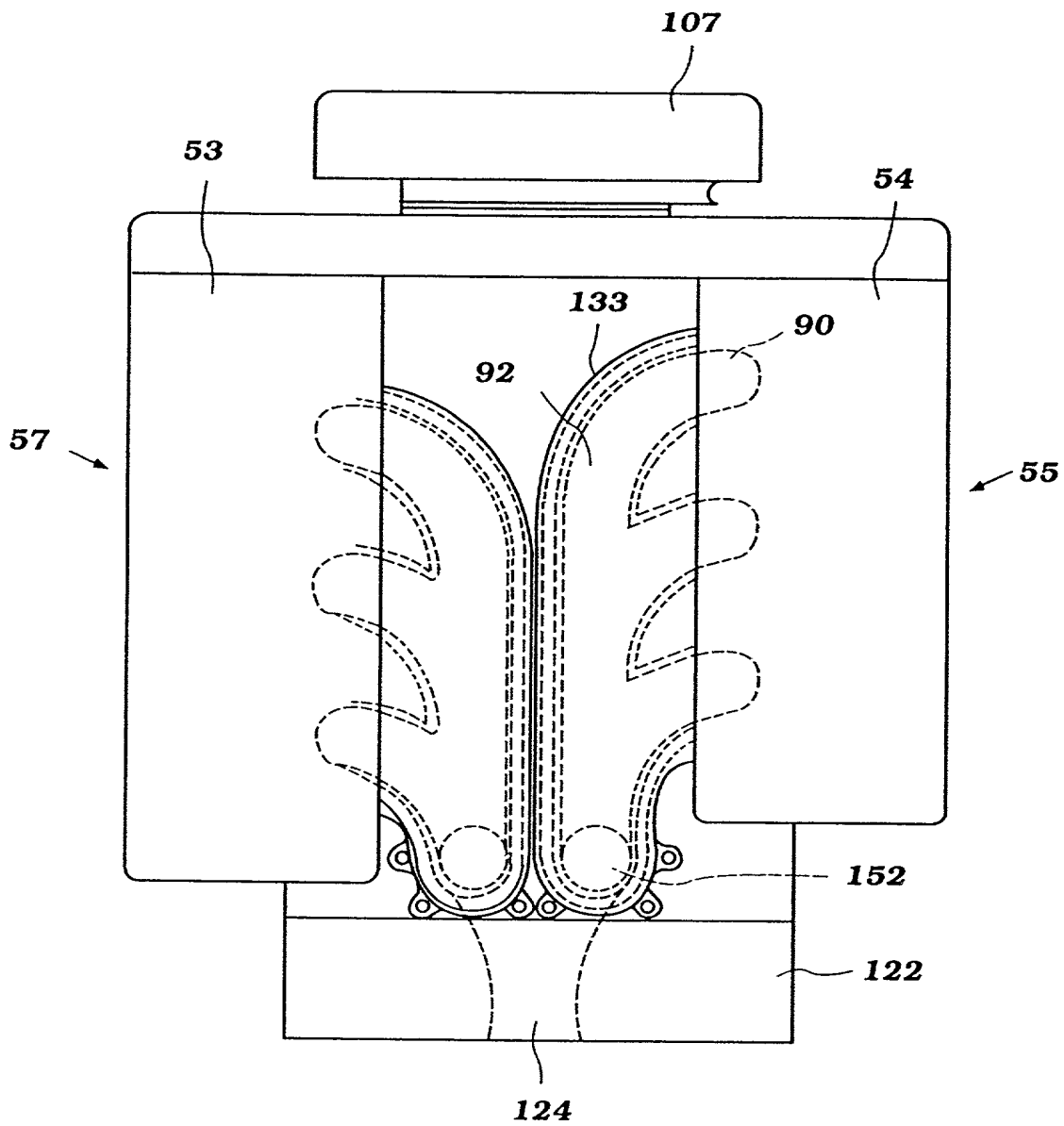
**Figure 3**



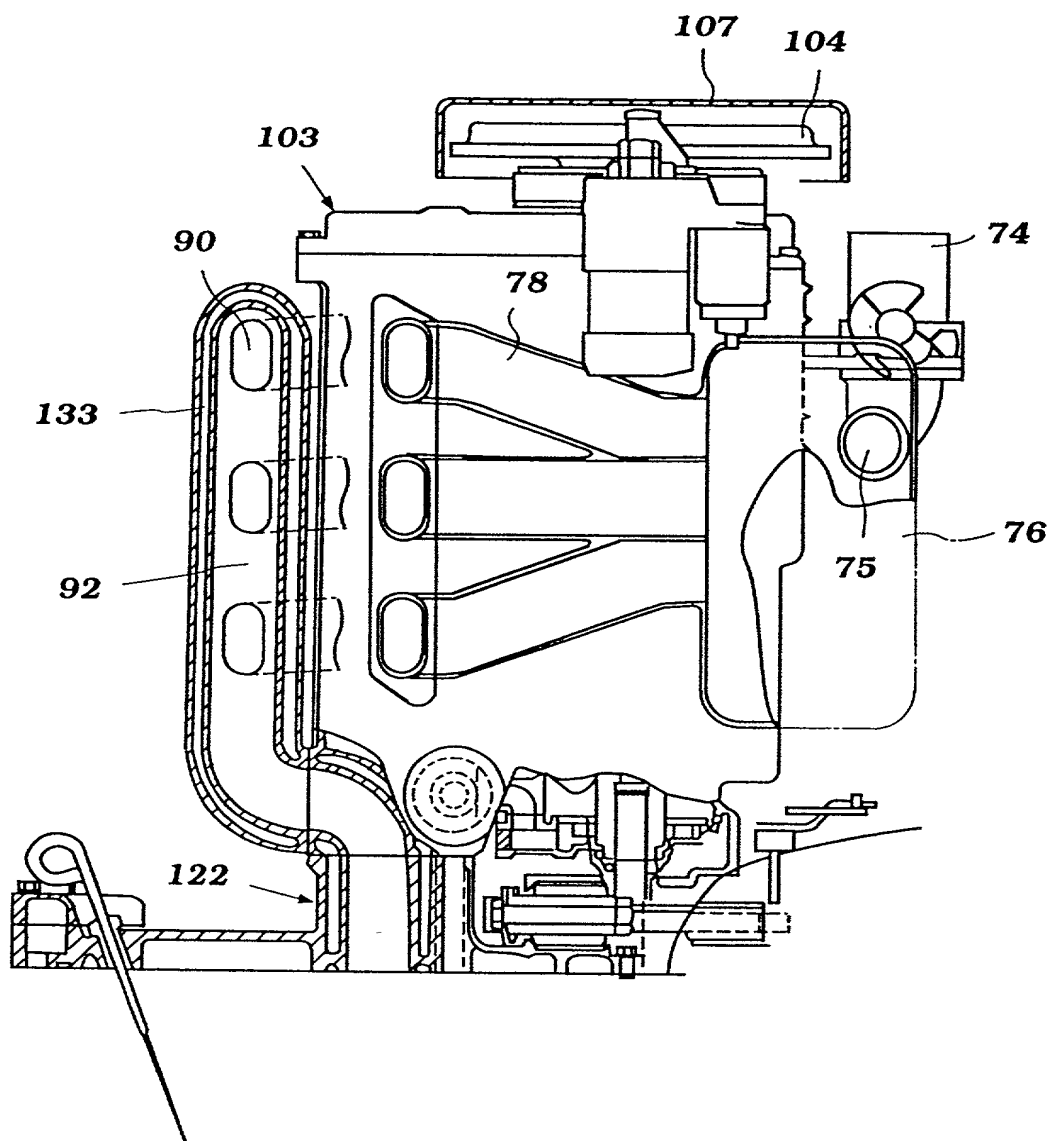
**Figure 4**



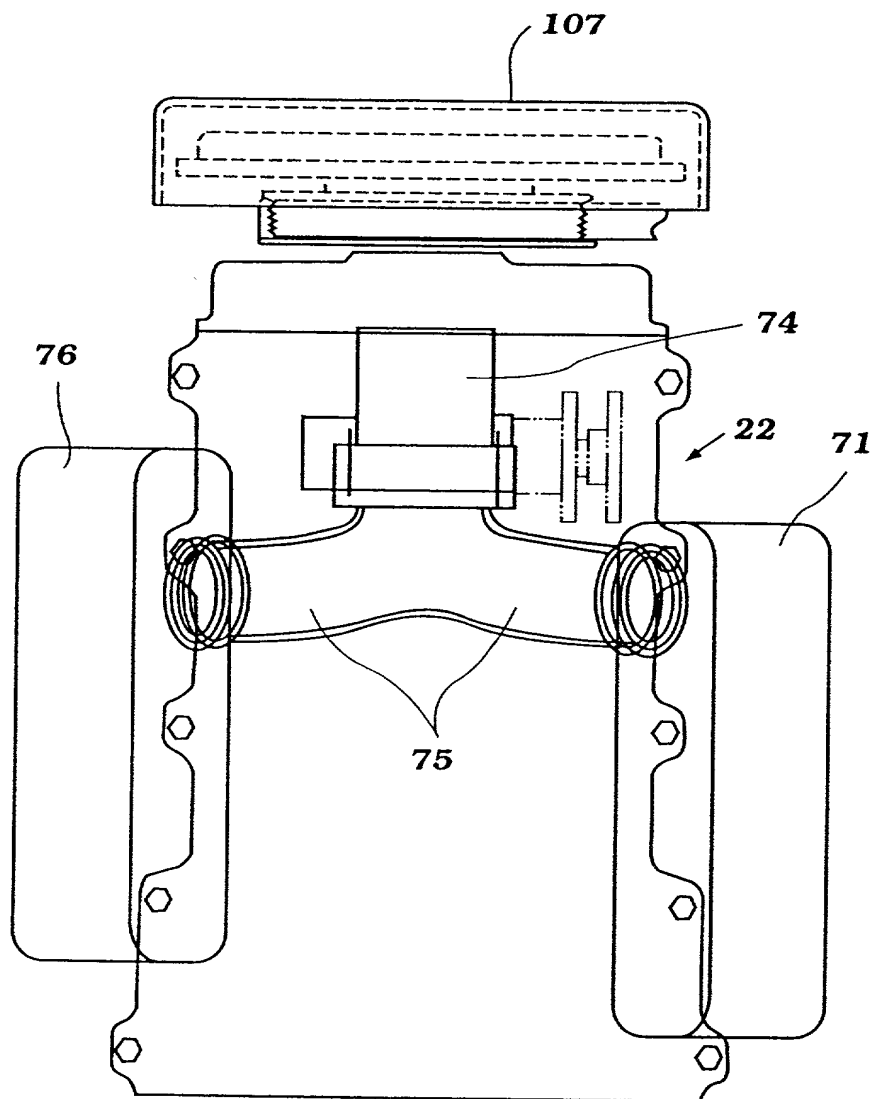
**Figure 5**



**Figure 6**



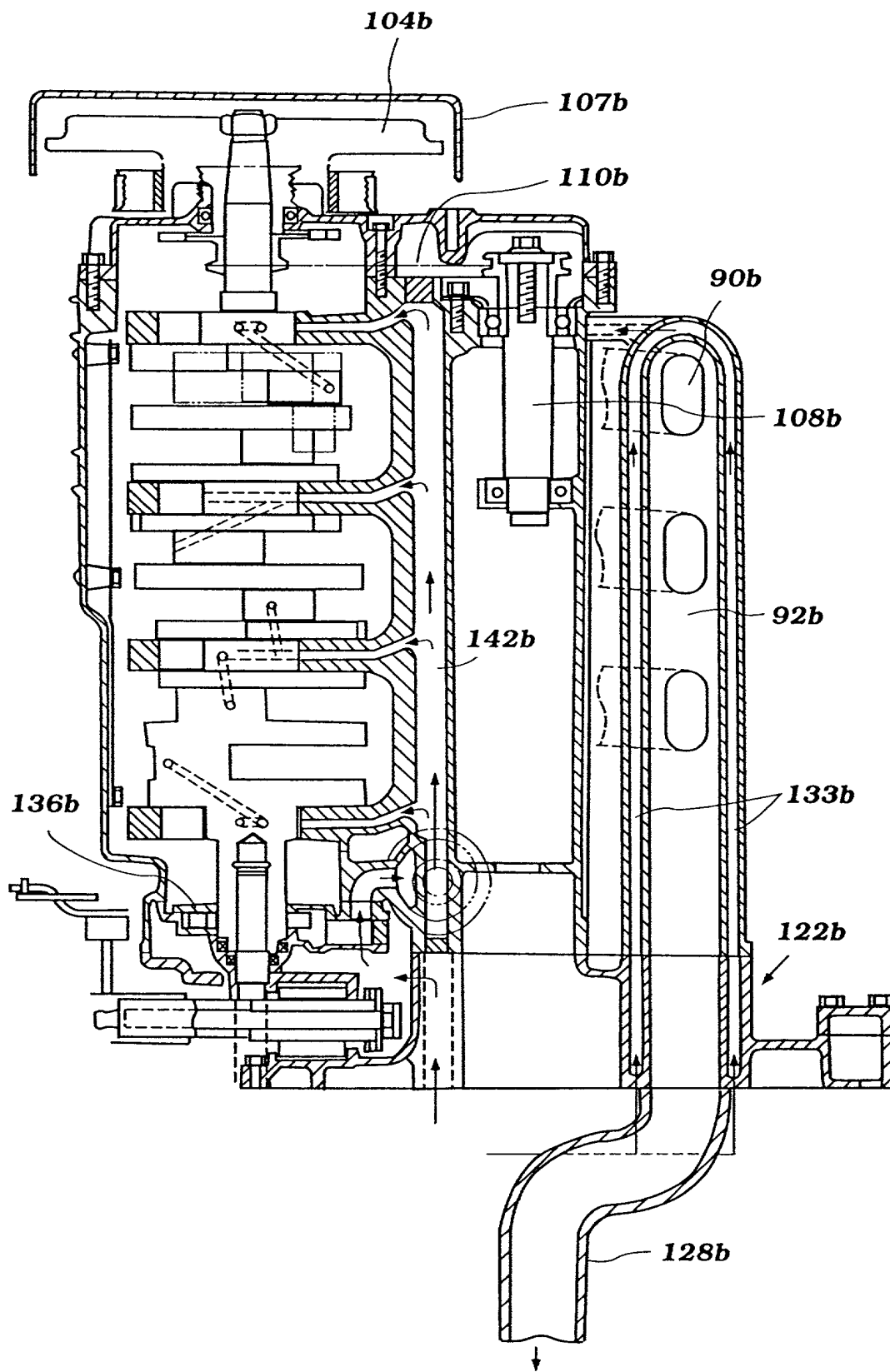
**Figure 7**



**Figure 8**

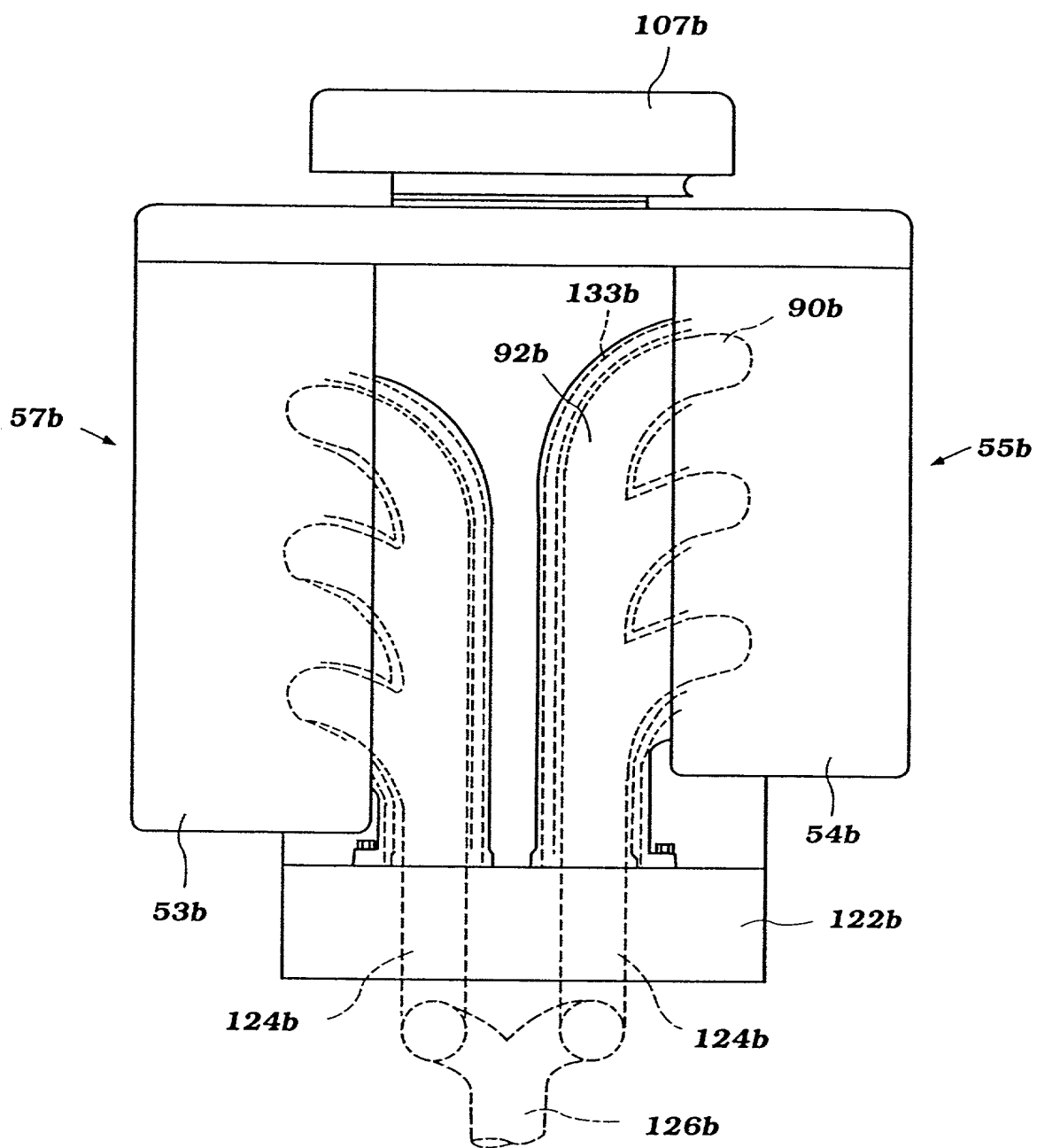




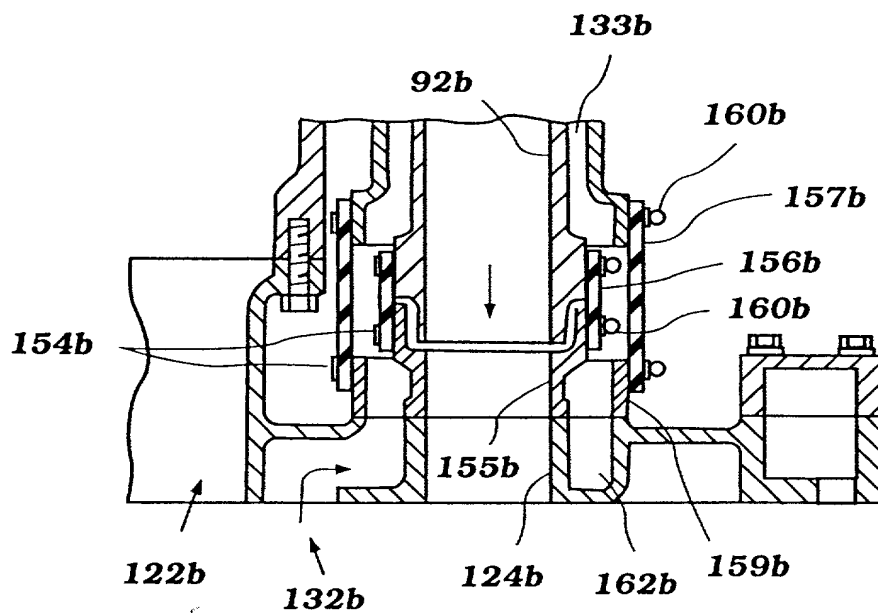


**Figure 10**

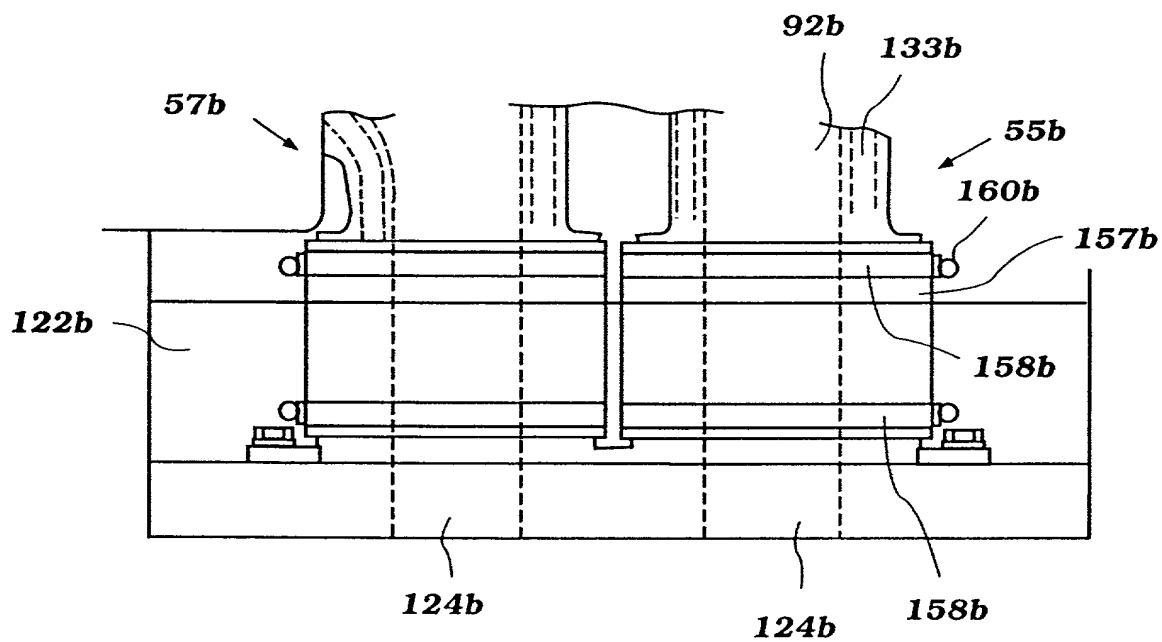
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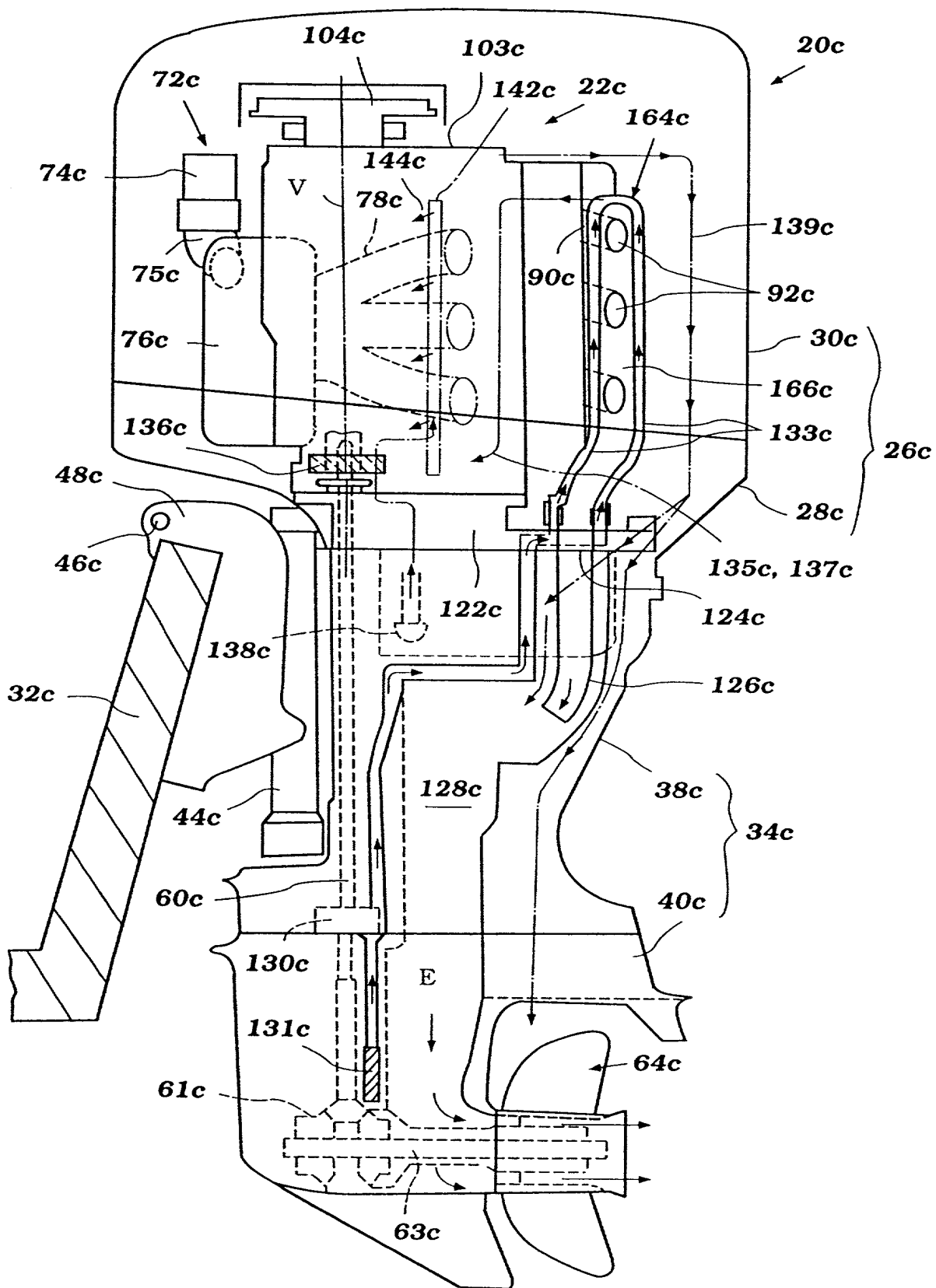
**Figure 11**



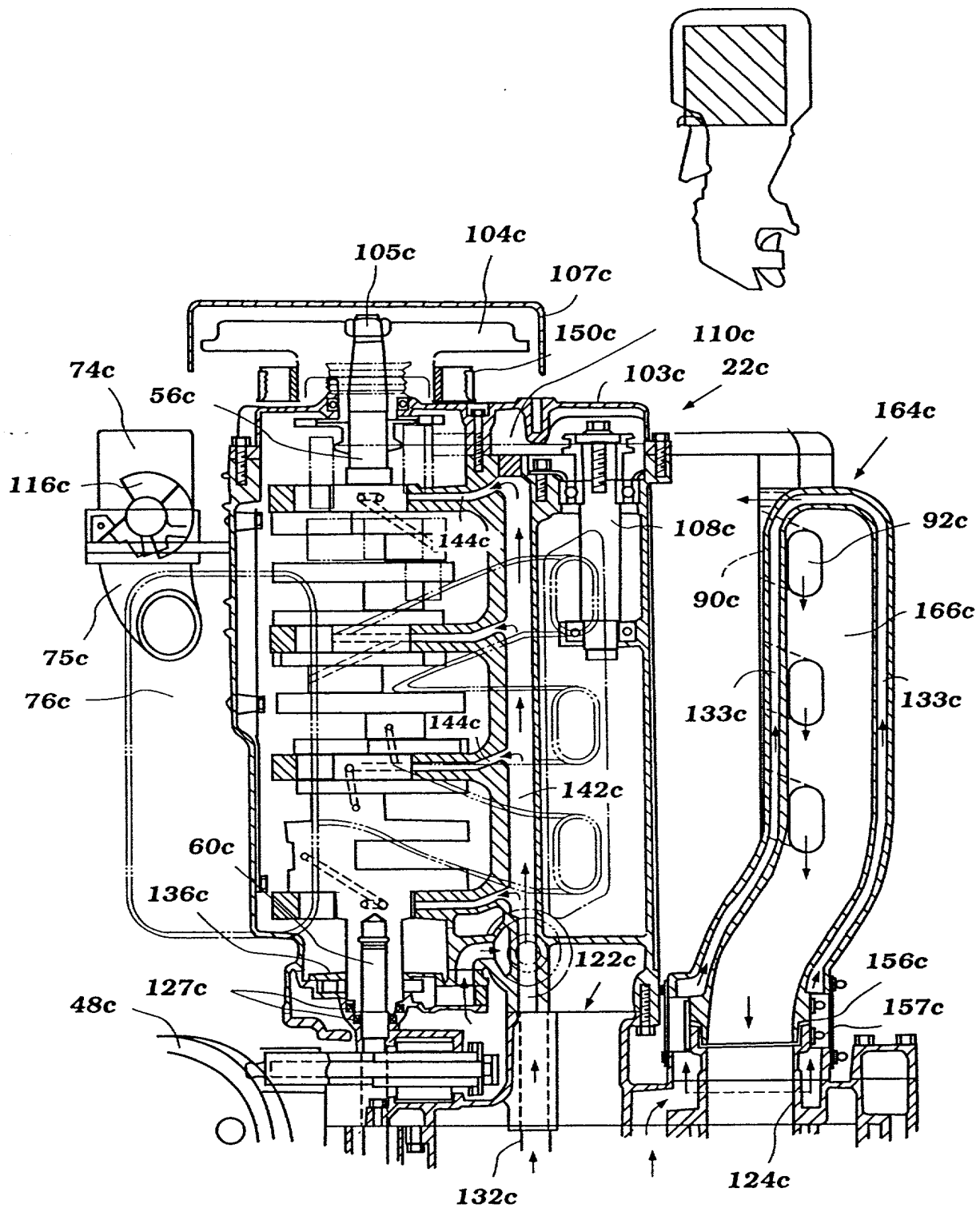
**Figure 12(a)**



**Figure 12(b)**

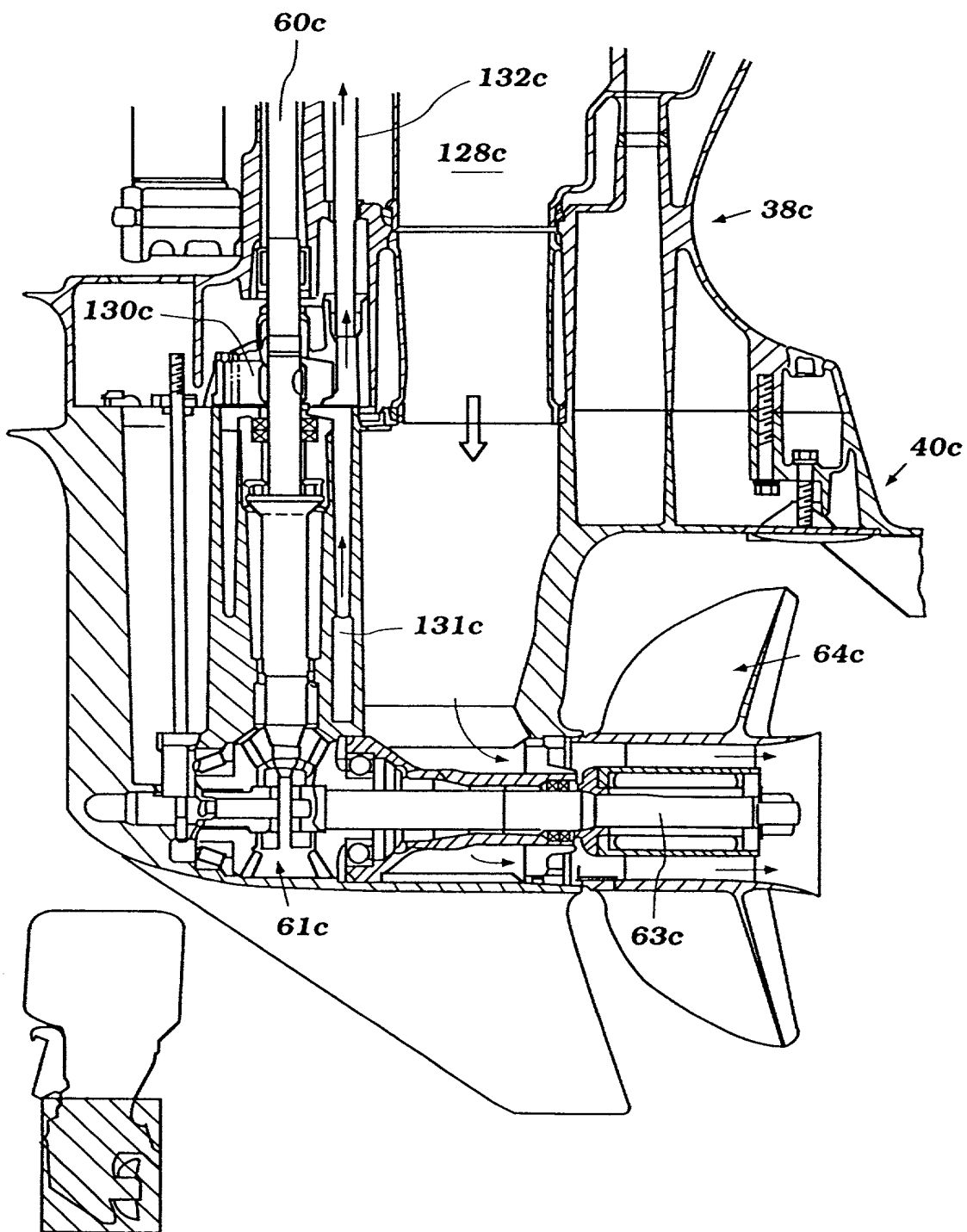


**Figure 13**



**Figure 14**





**Figure 16**



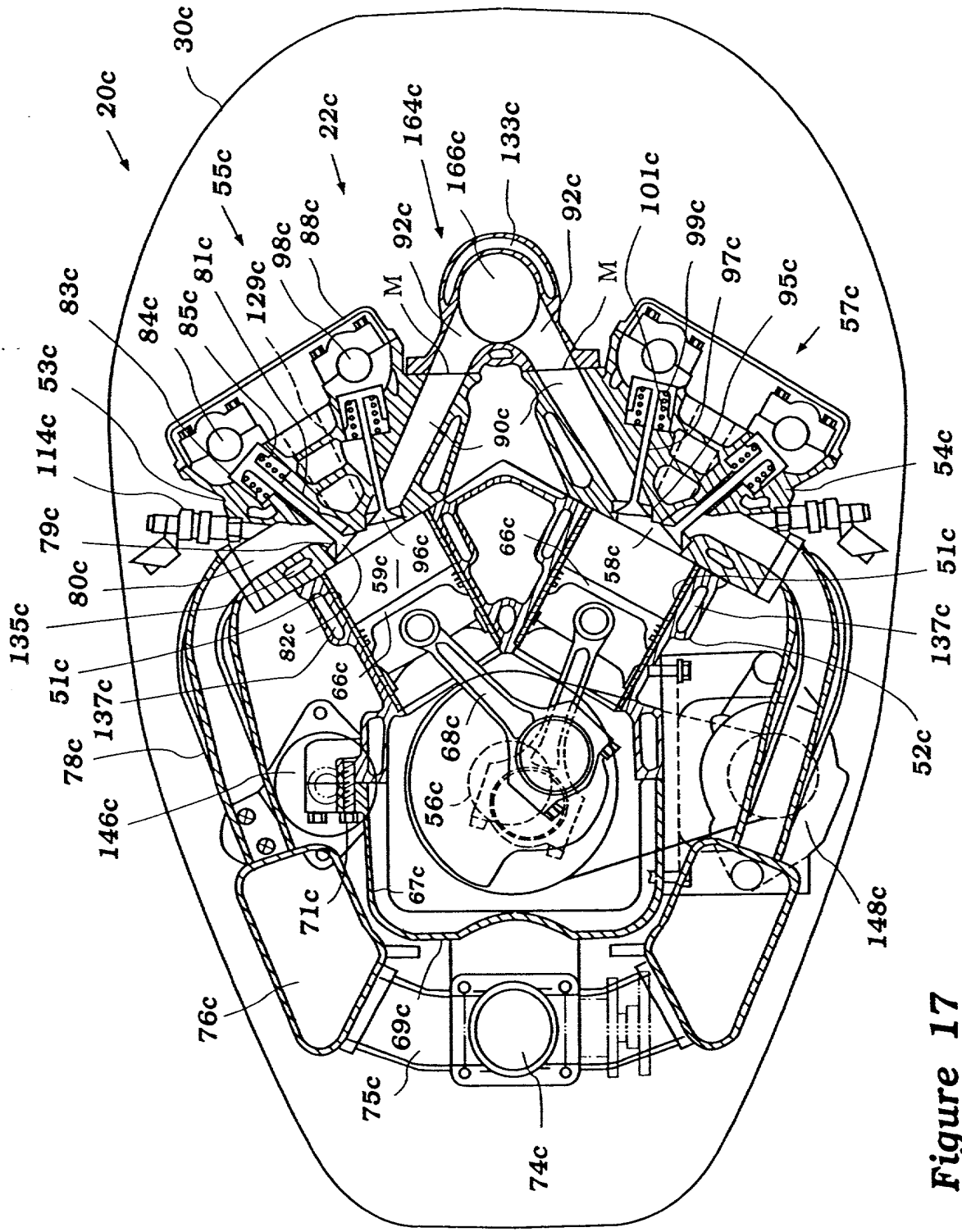
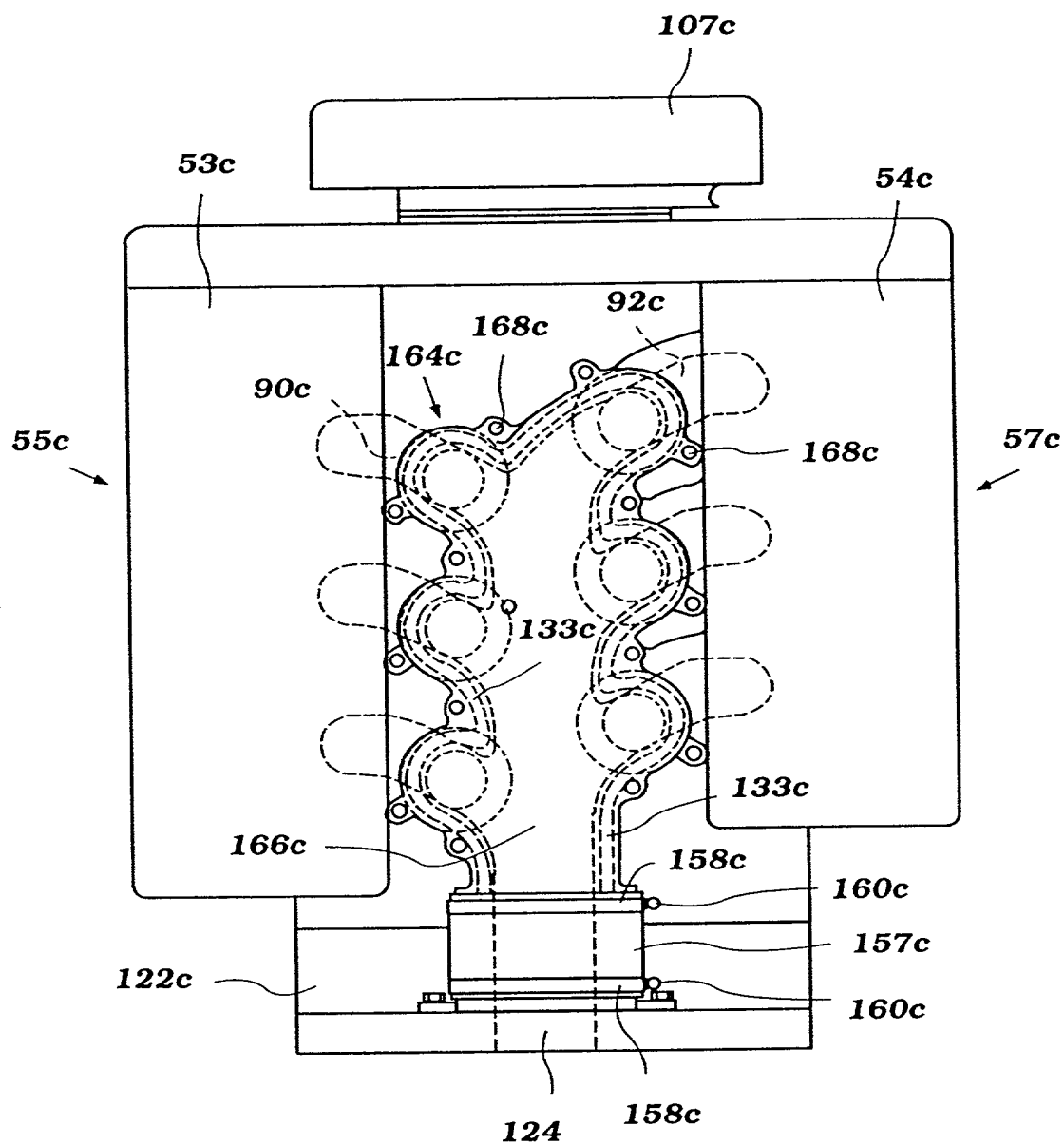
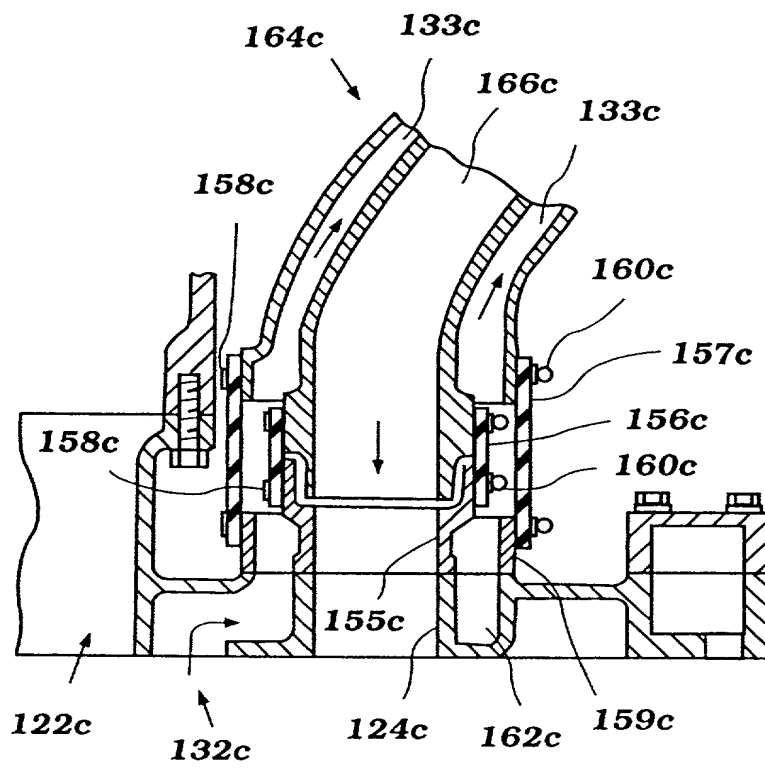


Figure 17



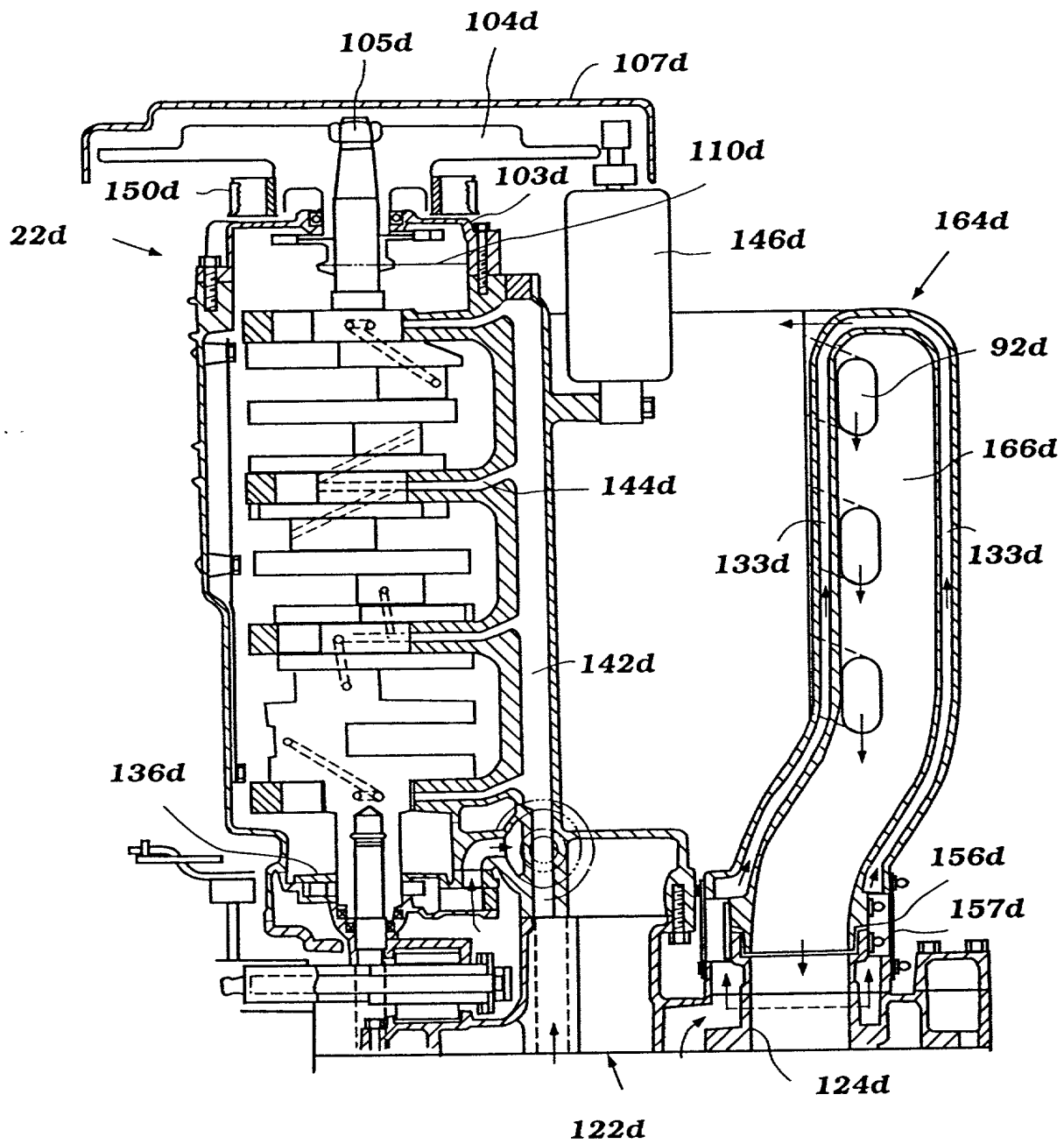
**Figure 18**



**Figure 19**

Figure 20 is a detailed cross-sectional view of a mechanical assembly, likely a pump or engine component, showing various internal parts and their interconnections. The assembly is enclosed in a housing (20d) and features a central rotating element (68d) with a shaft (66d) and a drive mechanism (56d). The assembly is supported by a base (74d) and includes various seals, bearings, and structural components labeled with reference numerals.

**Figure 20**



**Figure 21**

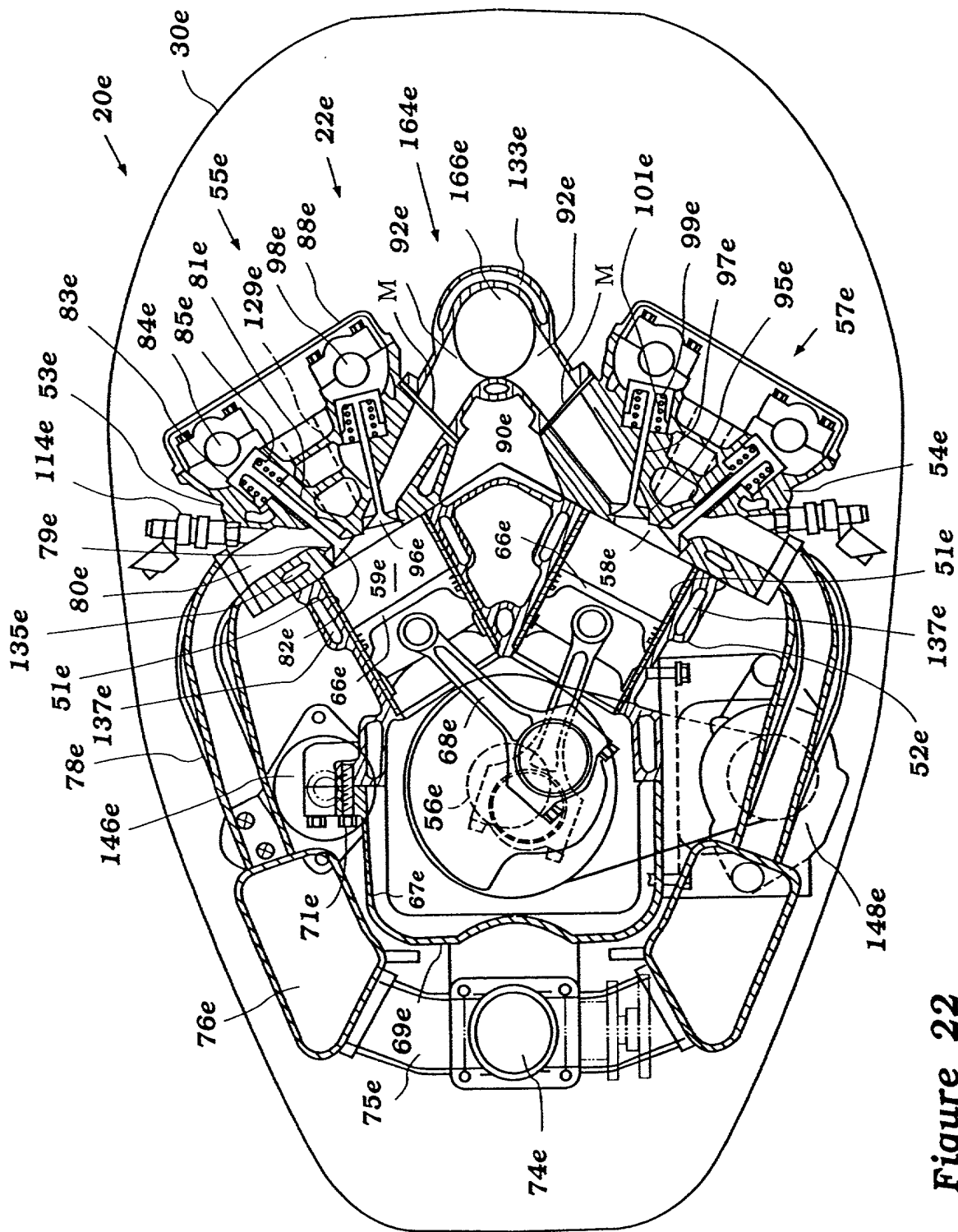
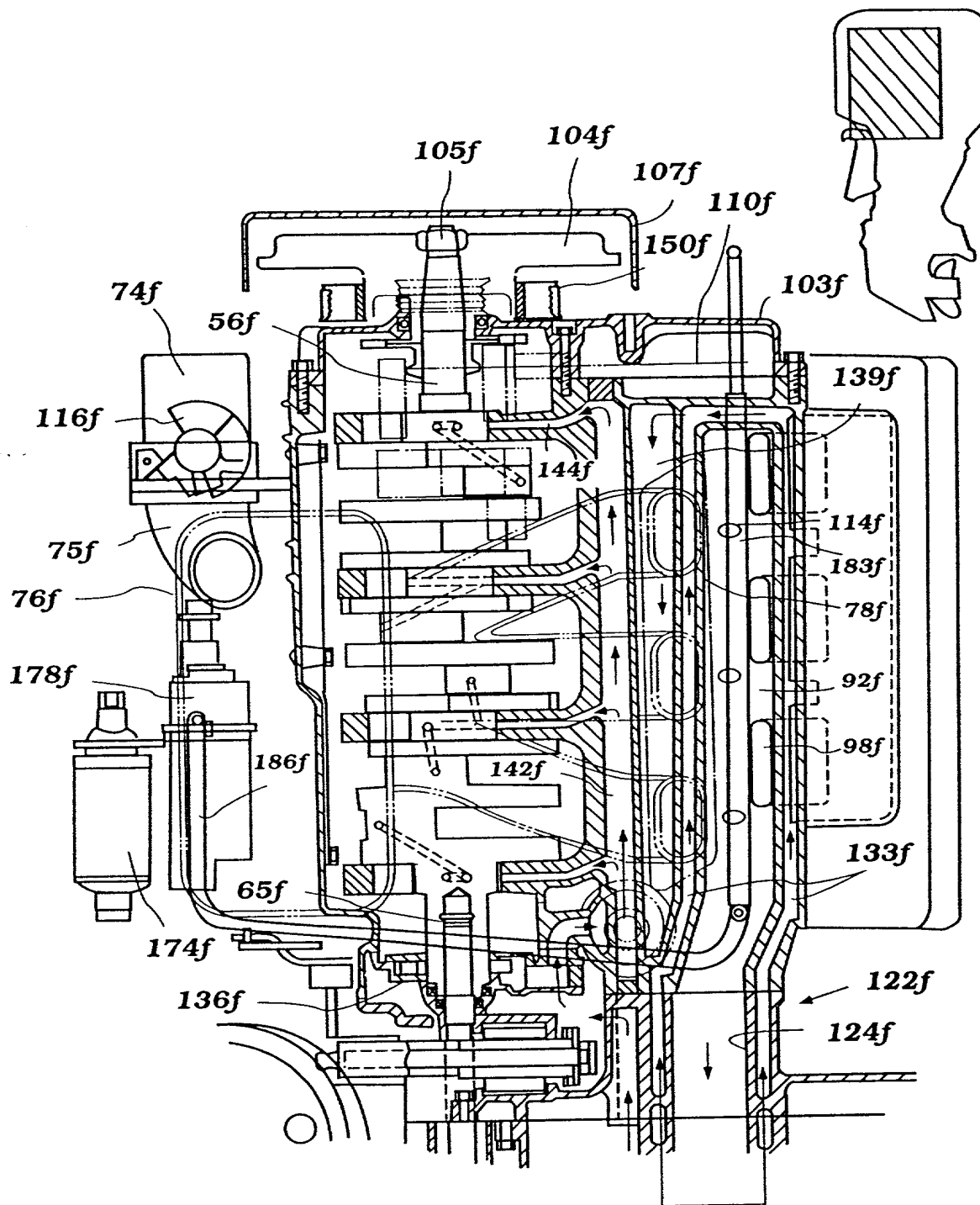


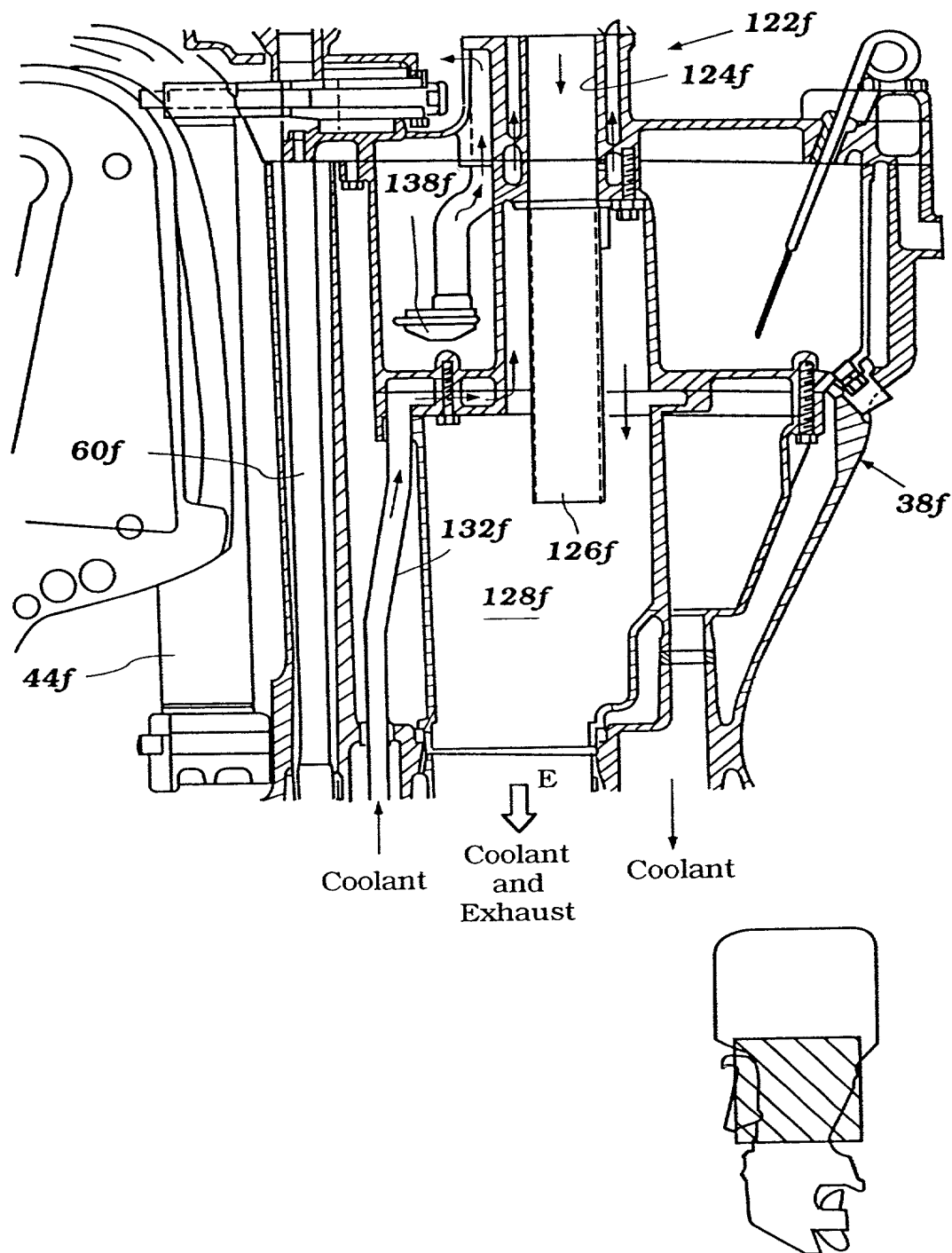
Figure 22





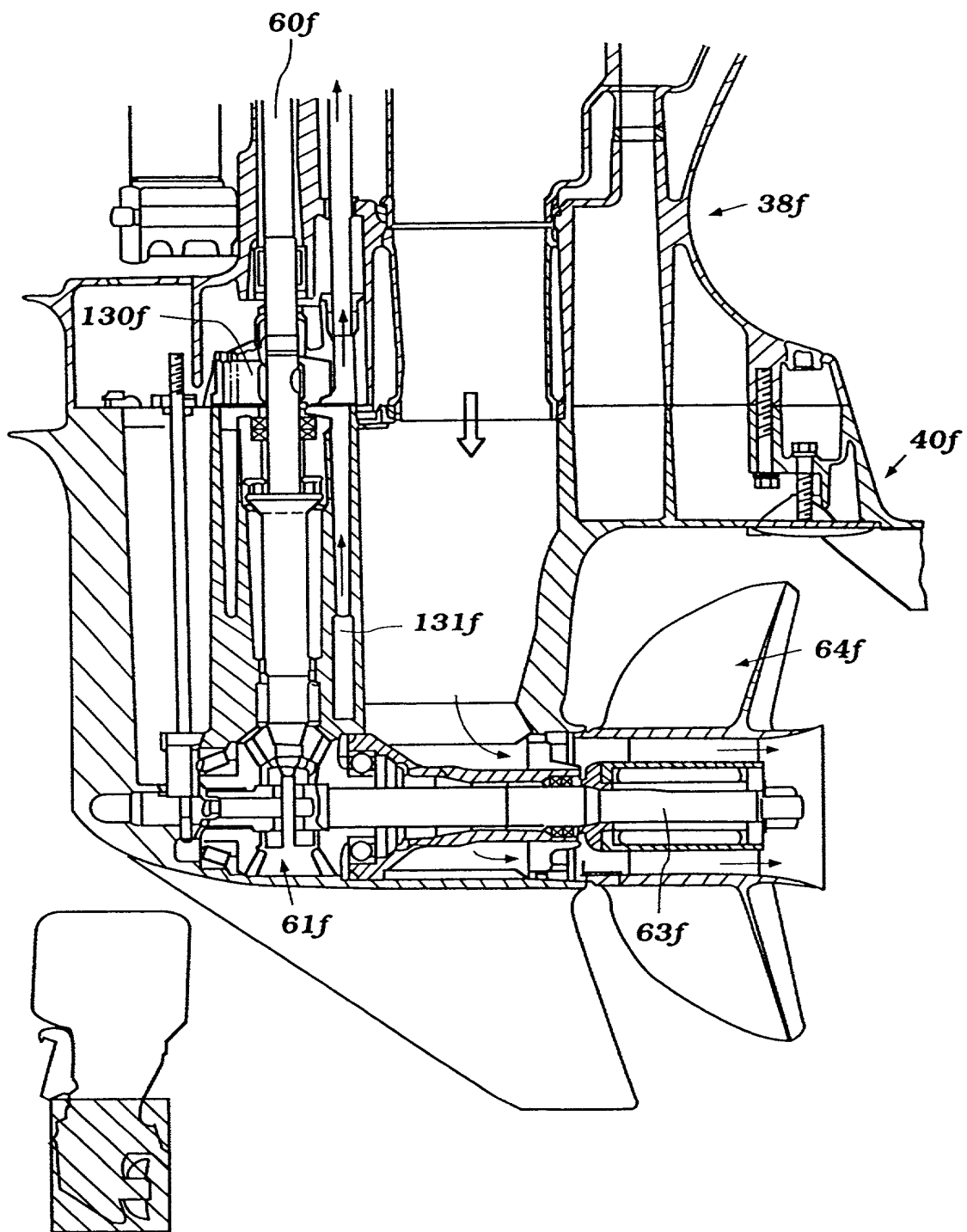
**Figure 24**





**Figure 25**

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**Figure 26**

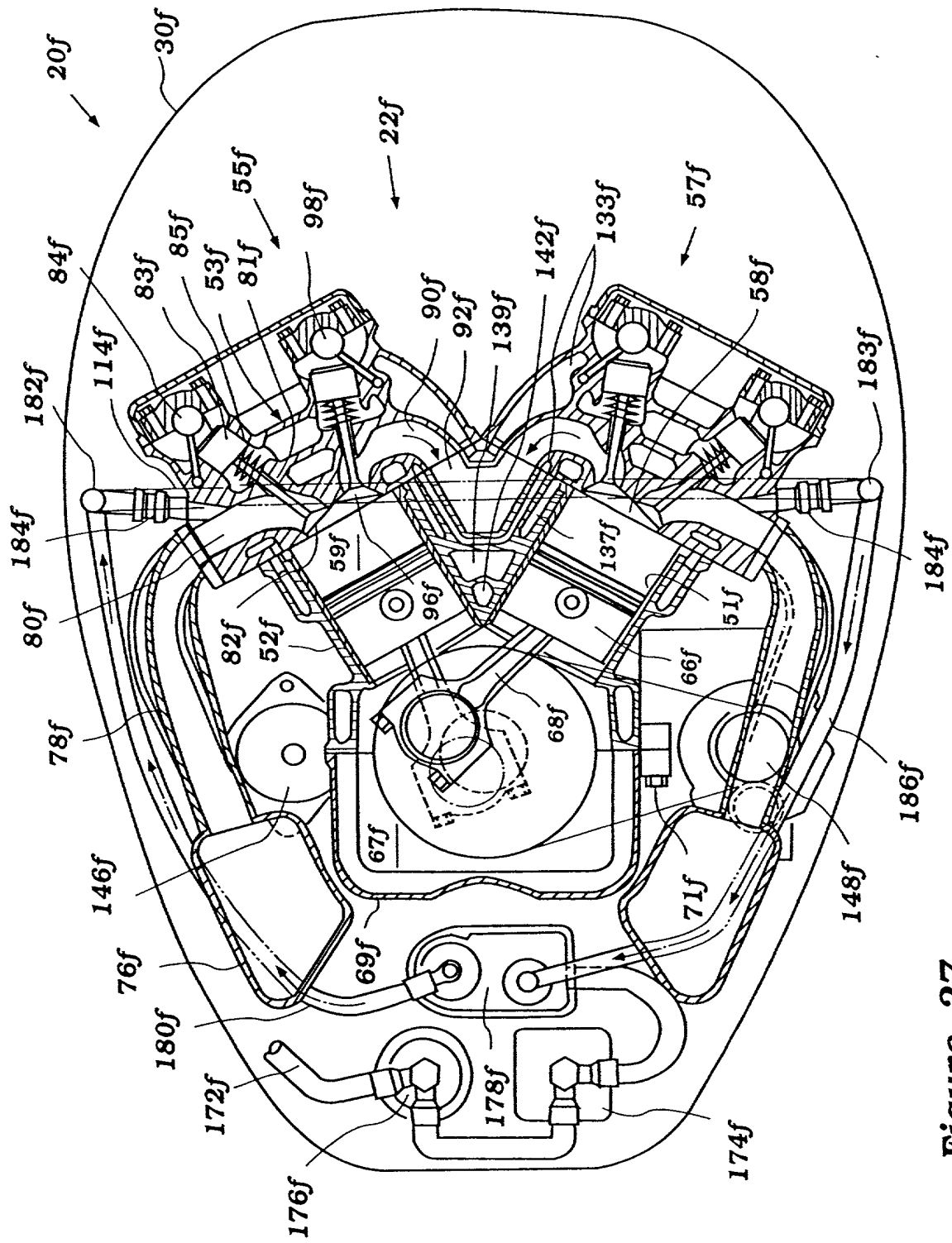
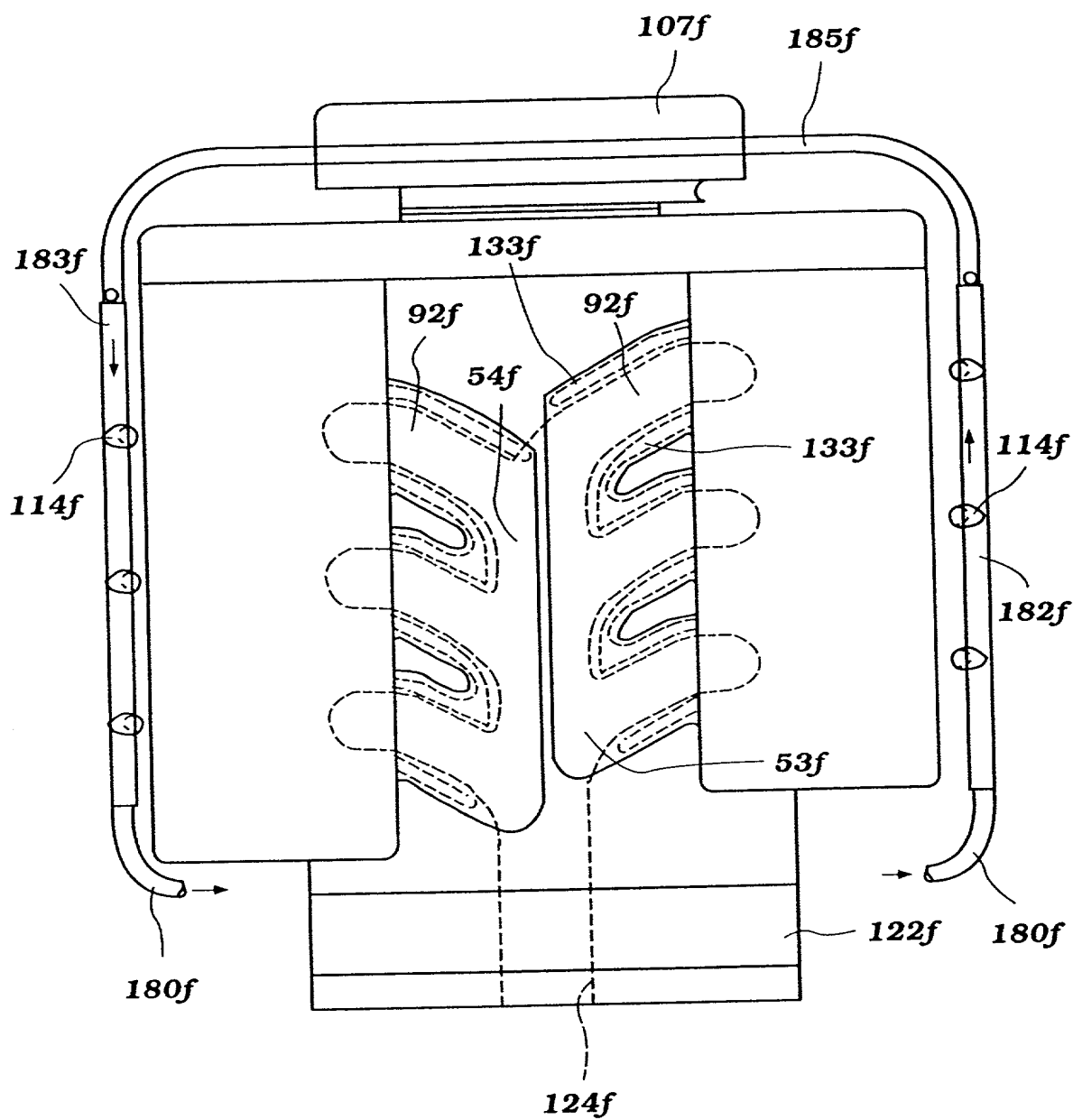


Figure 27



**Figure 28**

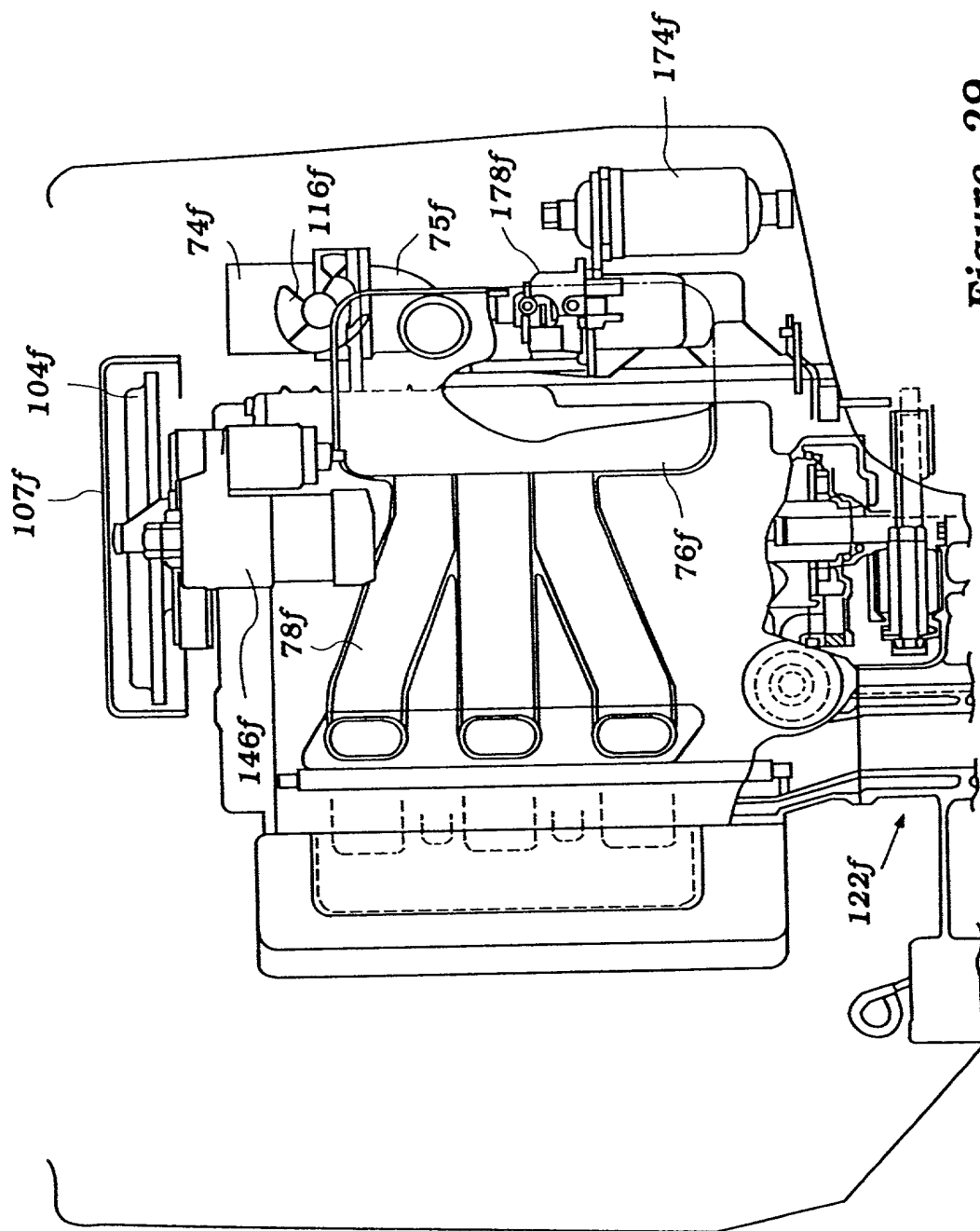
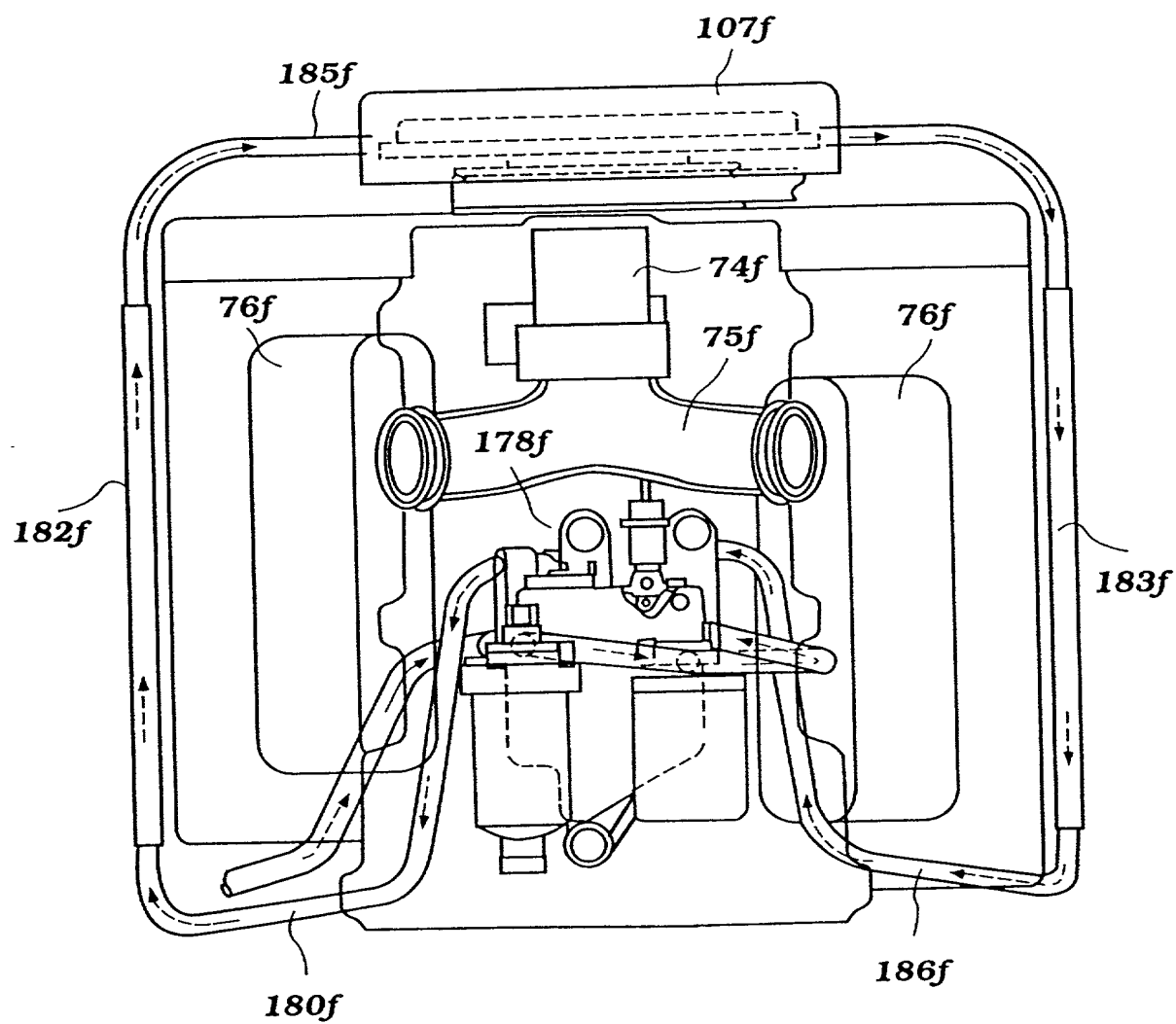


Figure 29



**Figure 30**

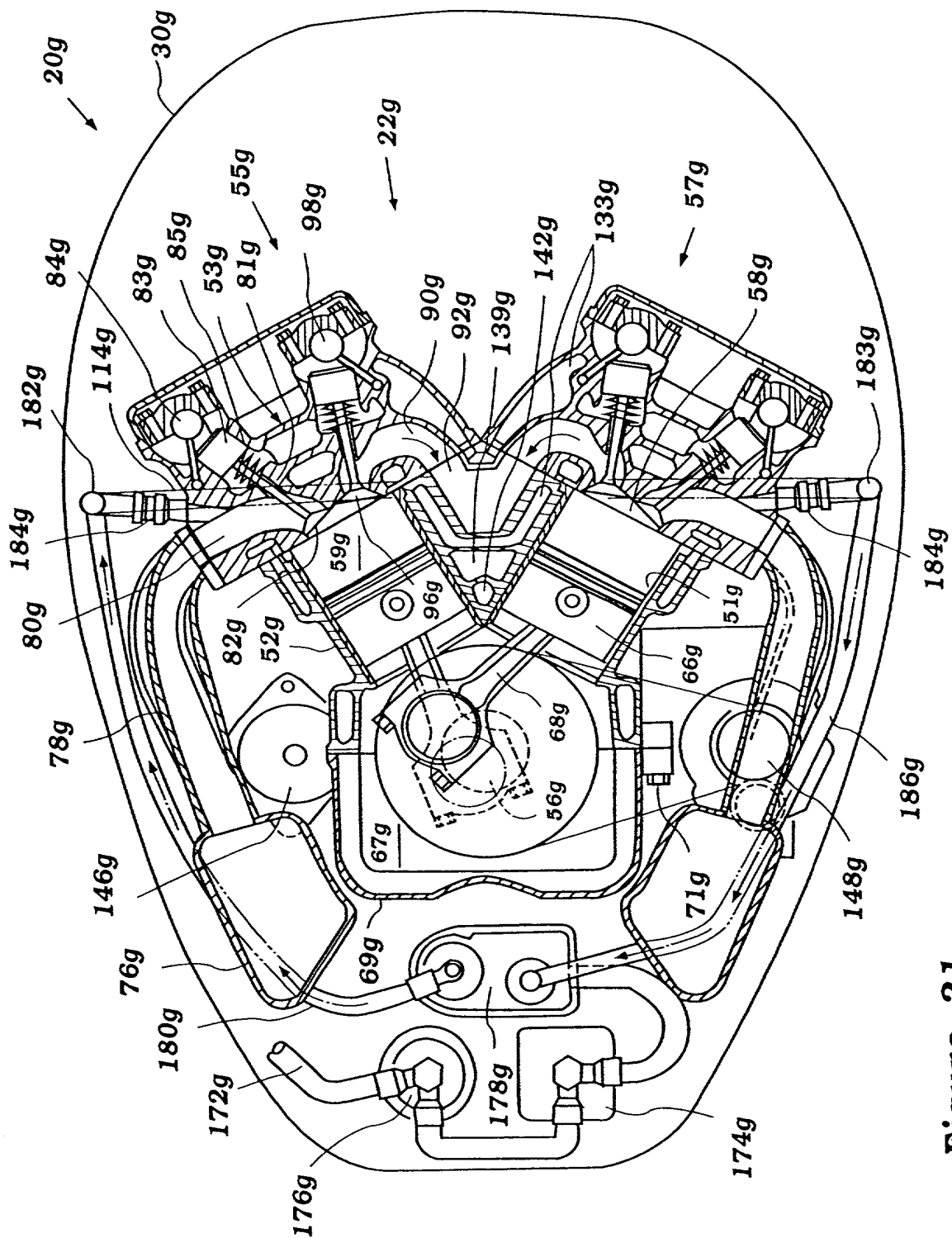
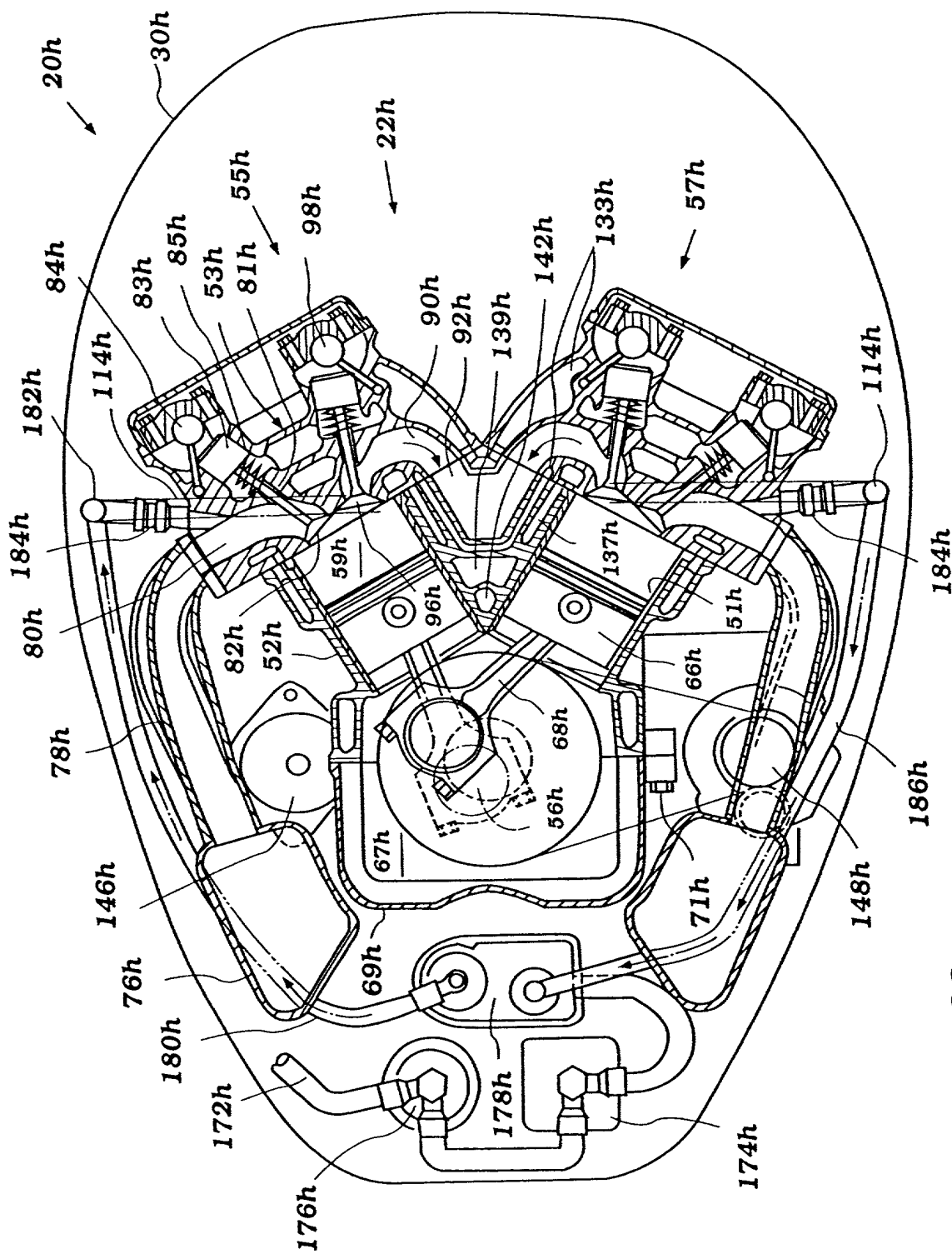
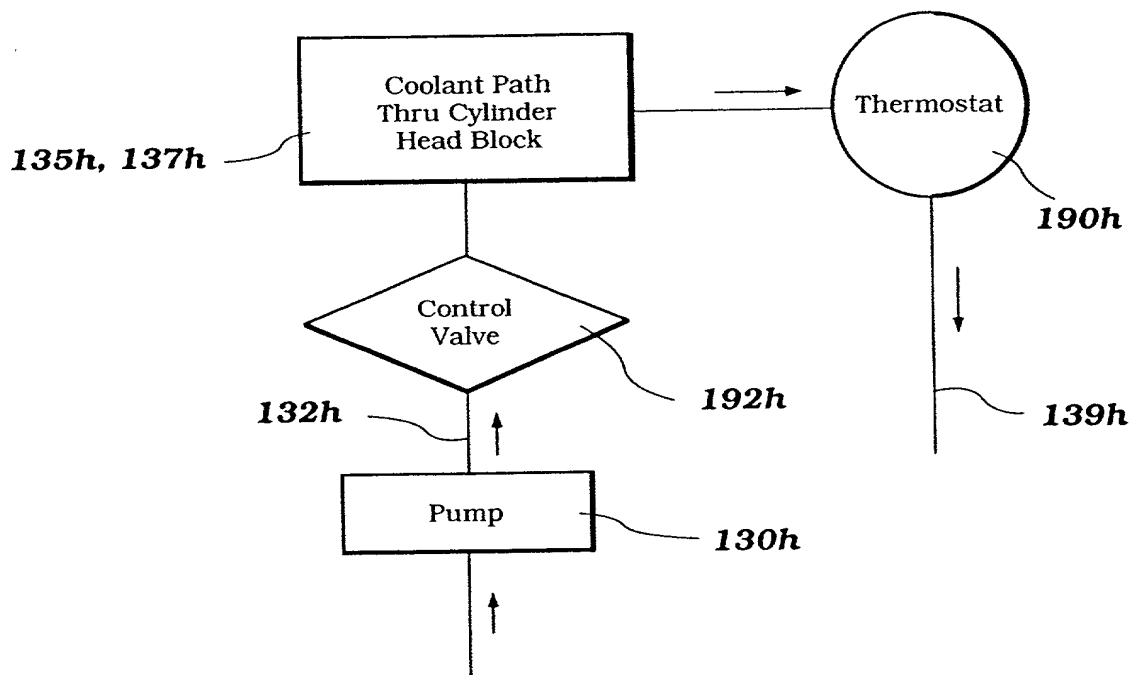


Figure 31



**Figure 32**





**Figure 33**